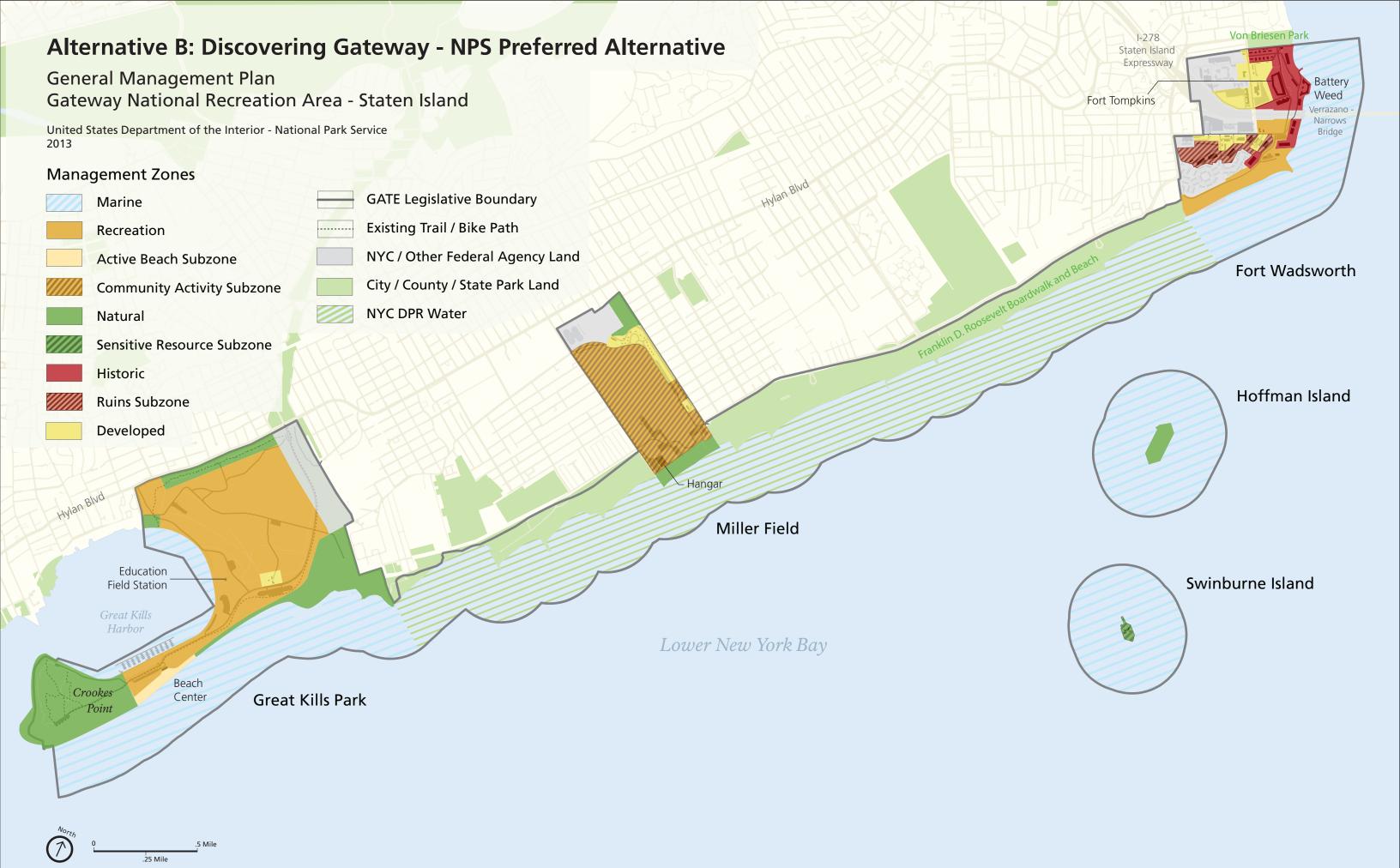
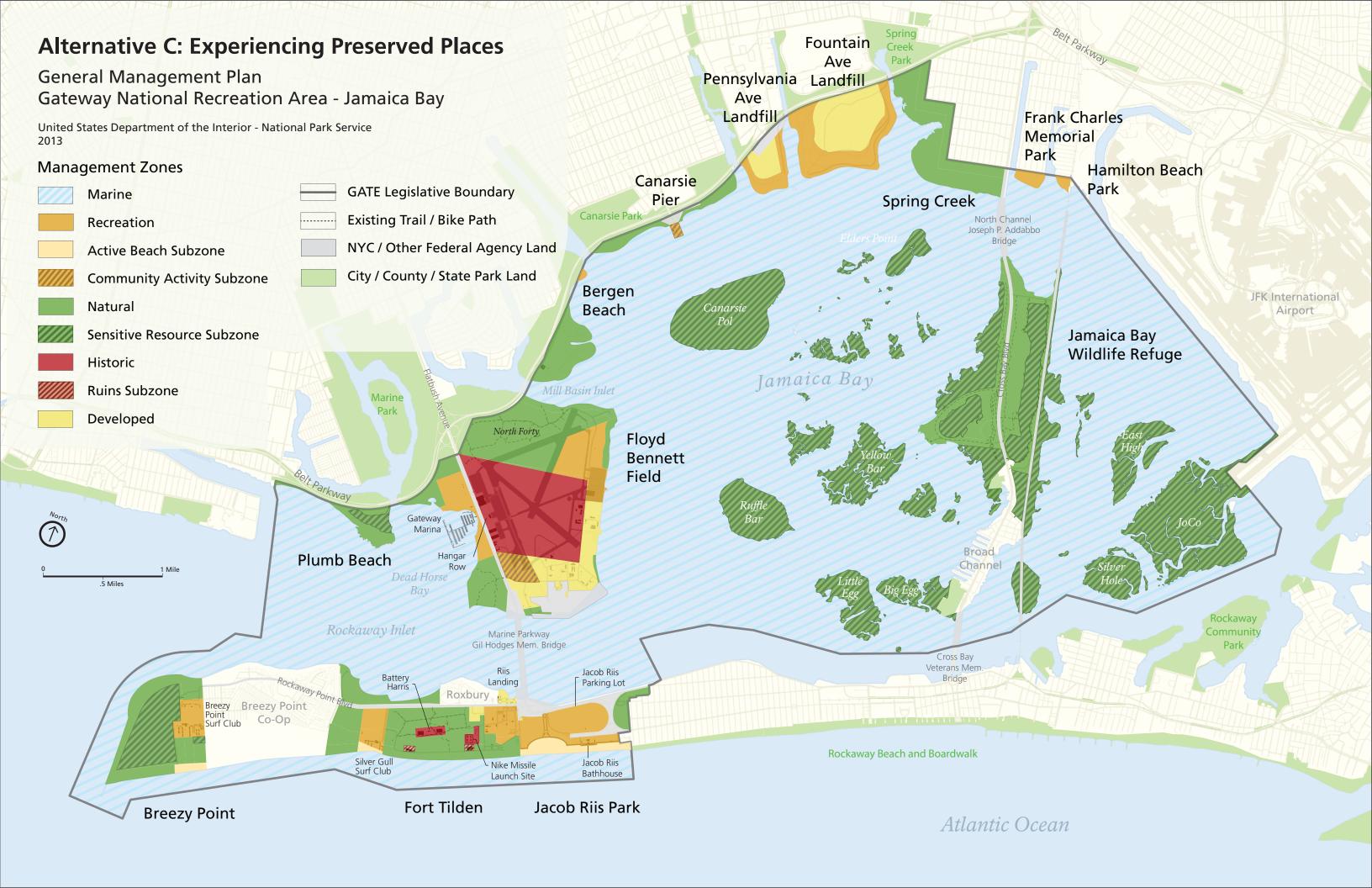


Alternative B: Discovering Gateway - NPS Preferred Alternative General Management Plan Gateway National Recreation Area - Sandy Hook United States Department of the Interior - National Park Service 2013 Atlantic Ocean Sandy Hook Proving Ground **Coast Guard** Area **Battery Potter** North Beach Sandy Hook Lighthouse & Keeper's Quarters Fort Mortar Battery Hancock Gunnison Officer's Beach Row **Battery Gunnison** Guardian **Management Zones** Marine Recreation Nike Missile Radar Site Active Beach Subzone Battery Arrowsmith **Community Activity Subzone** Horseshoe Natural Sensitive Resource Subzone Sandy Hook Historic Bay Battery **Ruins Subzone** Kingman Developed Battery Mills Nike Missile Launch Area **GATE Legislative Boundary** Holly **Forest** Multi-use Pathway **Existing Trail** Beach Areas Existing Road / Parking Lot D&E **Coast Guard Land** City / County / State Park Land Beach Area Atlantic Beach Highlands Plum Area Island В 36 Highlands Fee Beach Twin Lights Hartshorne Woods Park State Park





Alternative C: Experiencing Preserved Places General Management Plan Gateway National Recreation Area - Sandy Hook United States Department of the Interior - National Park Service 2013 Atlantic Ocean Sandy Hook Proving Ground **Coast Guard** Area **Battery Potter** North Beach Sandy Hook Lighthouse & Keeper's Quarters Fort Mortar Battery Hancock Gunnison Officer's Beach Row Battery Gunnison Guardian Park **Management Zones** Marine Recreation Nike Missile Radar Site Active Beach Subzone Battery Arrowsmith **Community Activity Subzone** Horseshoe Natural Sensitive Resource Subzone Sandy Hook Historic Bay Battery **Ruins Subzone** Kingman (Developed Battery Mills Nike Missile Launch Area **GATE Legislative Boundary** Holly Forest Multi-use Pathway **Existing Trail** Beach Areas Existing Road / Parking Lot D&E **Coast Guard Land** City / County / State Park Land Beach Area Atlantic Beach Highlands Plum Area Island В 36 Highlands Fee Beach Twin Lights Hartshorne Woods Park State Park

